



PTO/SB/08a (08-03)

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Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 Of 1

**Complete if Known**

Application Number	10/733,853
Filing Date	December 11, 2003
First Named Inventor	Lyman O. Nielson
Group Art Unit	
Examiner Name	
Attorney Docket Number	3358.2.1

U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code <sup>2</sup> (if known)			
JMH	U1	US-4,255,746	Mar. 10, 1981	Johnson et al.	
JMH	U2	US-4,419,658	Dec. 6, 1983	Jarosz et al.	
JMH	U3	US-4,454,452	Jun. 12, 1984	Feldstein	
JMH	U4	US-4,617,561	Oct. 14, 1986	Brown	
JMH	U5	US-D290,406	Jun. 16, 1987	Brown	
JMH	U6	US-4,945,280	Jul. 31, 1990	Beghelli	
JMH	U7	US-4,977,351	Dec. 11, 1990	Bavaro et al.	
JMH	U8	US-5,130,909	Jul. 14, 1992	Gross	
JMH	U9	US-5,146,209	Sep. 8, 1992	Beghelli	
JMH	U10	US-5,145,247	Sep. 8, 1992	Mandy	
JMH	U11	US-5,365,145	Nov. 15, 1994	Fields	
JMH	U12	US-5,416,384	May 16, 1995	Bavaro	
JMH	U13	US-5,587,705	Dec. 24, 1996	Morris	
JMH	U14	US-5,731,759	Mar. 24, 1998	Finucan	
JMH	U15	US-5,739,639	Apr. 14, 1998	Johnson	
JMH	U16	US-5,786,767	Jul. 28, 1998	Severino	
JMH	U17	US-5,936,532	Aug. 10, 1999	Peralta	
JMH	U18	US-6,133,839	Oct. 17, 2000	Ellul, Jr. et al.	
JMH	U19	US-6,249,221	Jun. 19, 2001	Reed	
JMH	U20	US-6,384,724	May 7, 2002	Landaïs	
JMH	U21	US-6,420,973	Jul. 16, 2002	Acevedo	
JMH	U22	US-6,609,804	Aug. 26, 2003	Nolan et al.	
JMH	U23	US-6,624,750	Sep. 23, 2003	Marman et al.	

Examiner Signature		Date Considered	April 5, 2005
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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/733,853
		Filing Date	December 11, 2003
		First Named Inventor	Lyman O. Nielson
		Group Art Unit	
		Examiner Name	
		Attorney Docket Number	3358.2.1
Sheet 1 Of 1			

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	O1	ARPAD A. BERGH, "A View on The Future of Solid State Lighting"	
	O2	"Egress Aisles - Exit Signs - Egress Lighting Requirements"	
	O3	"Down Light / Night Light Strip"	
	O4	"Super Energy Efficient Solid-State Egress/Night Lighting"	
	O5	"GTD Generator Transfer Device For Generator-Supplied Lighting"	
	O6	"LED Light Strip Illuminator Module"	
	O7	STEVE JOHNSON, "The Solid State Lighting Initiative: An Industry/DOE Collaborative Effort," Architectural Lighting, Nov./Dec. 2000, pp. 1-5	
	O8	"Surviv Lite Emergency Egress Lighting"	
	O9	MARK KENDALL and MICHAEL SCHOLAND, "Energy Savings Potential of Solid State Lighting in General Lighting Applications," April 2001	
	O10	"The LED Advantage"	
	O11	"Homeowners Insurance - Rising Cost of Homeowners Insurance"	
	O12	"School, college, and university dormitory, fraternity, and sorority house fires"	
	O13	"Light Emitting Diodes for Lighting Applications"	
	O14	"Super Energy Efficient Solid-State Egress/Night Lighting"	
	O15	"Kiddie Ionization Smoke Alarm w/ Exit Light"	
	O16	"3 in 1 LED Emergency Light"	
	O17	"PowerFailure Night Light," User's Manual	
	O18	"Gas and Smoke Detector - ESM-768 Semiconductor / Ionisation Technology"	
	O19	"SA358: Smoke Alarm with Emergency Light"	
	O20	"Sage Lighting Ltd. LED Lighting Products"	

Examiner Signature		Date Considered	April 5, 2005
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